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3003000	3 101 101111 1 1 1 1 1 1 1			Application Number	10650726		
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	STATEMENT BY APP	LIC	ANT	First Named Inventor	UEMATSU. CHIHIRO		
				Art Unit	1637		
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Sheet	1	of	2	Attorney Docket Number	1021.43085X00		

U.S. PATENT DOCUMENTS					
Examiner Initials'	Cite No.1	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
CW3		US- 6,395,518	05-28-02	MAYRAND	
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		FOREIG	N PATENT DO	CUMENTS		
Examiner Initials	Cite No.1	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁸ (if known)				
CVS		WO 97/42345	11-13-97			
			 			
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Attorney Docket Number

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		OTHER PRIOR ART—NON PATENT LITERATURE DOCUMENTS	
xaminer nitials*	Cite No.1	include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s),	τ
203		"A closed tube format for amplication and detection of DNA based on energy transfer", by A. NAZARENKO, et al. pp. 2516-2521.	
1		"High-Throughput SNP Genotyping by Allele-Specific PCR with Universal Energy-Transfer-Labeled Primers", by M. MYAKISHEV, et al. pp. 163-169.	
		" Detection of specific polymerase chain reaction chain reaction product by utilizing the 5'→ 3' exonuclease activity of Thermus aquaticus DNA polymerase" by Holland, et al. pp. 7276-7280	
26		"A homogeneous fluorescence assay for PCR amplicons: its application to real-time, single-tube genotyping" by Whitecombe et al. pp. 918-923	
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